

A small quantity of waste solvents would be handled as a liquid hazardous waste. Present plans do not involve storing this waste at the generating facility for more than 90 days. All applicable requirements pertaining to hazardous waste (e.g., RCRA, SCHWMR r.61-79) would be met.

5.6 Transportation Regulations

Routine activities in the processing of radiation monitoring instrumentation could involve onsite transportation of potentially contaminated instruments from the field users to the proposed calibration facility. Such transportation would be in accordance with applicable regulations, including DOE Order 5480.3 (Safety Requirements for the Packaging and Transportation of Hazardous Materials, Hazardous Substances, and Hazardous Wastes). In addition, applicable requirements of the Nuclear Regulatory Commission (10 CFR Part 71) and the Department of Transportation (49 CFR 171-178) would be followed. State transportation requirements applicable to transportation of radioactive material to and from SRS (e.g., routing requirements) would be followed to the extent that such requirements are not inconsistent with Federal regulations.

6.0 AGENCIES AND PERSONNEL CONSULTED

This document was compiled in part from information contained in the Reactor Operation Environmental Impact Statement (DOE, 1990). Information was provided by, discussed with, and/or reviewed by personnel in the following organizations;

- U.S. Fish and Wildlife Service, Charleston Office (USFWS)
- Savannah River Forest Station (SRFS)
- University of South Carolina
 - Department of Archaeology and Anthropology